Page ____of___ GROUNDWATER INDEX County Lincola Twp 33 Marth Rge. 27 West County File No. Type of Form Remarks Name of Appropriator

e No		oublishing Co., Helena, Montana—4192
TOT TA'S A MED		County Lineal
PLICATE	STATE OF MONTANA	OCHILLY
ADM	INISTRATOR OF GROUNDWATER CO	DECEIVED
Declaratio	n of Vested Groundwate	er Rights MAR 5 1964
(Under	r Chapter 237, Montana Session Laws, 1	STATE ENGINEER
Virgil W. & Ellen L. Me	+ 0.41	
(Name of Appropria	into of Bot 61 (Address) State of More	(Town)
County of Jincoln	tor) (Address) State of 17701 cording to the Montana laws in effect p	
nave appropriated groundwater acc		
	2. The beneficial use on which the	claim is based Inigation
	Liveston ON om	anu
	3. Date or approximate date of each the use her hear	arliest beneficial use; and how continu- 14.5 - Constant
NW W NEY	annuelly	
V X V	Е	
1	4. The amount of groundwater	claimed (in miner's inches or gallons
H1	per minute)	
	5. If used for irrigation, give th	e acreage and description of the lands
5 5E14	to which water has been an	aliad and name of the owner thereof
E4. SE Sec. 24 T 33 R 27	Sunto of 11, W. 4 + 12	described as follows: Eight of SEY Ster 24 T 33, Virgil W. & Ellen E Towlo
dicate point of appropriation	1 71 W Ourned by	Wing Il W. D Ellen & Mewto
nd place of use, if possible. Each nall square represents 10 acres.	•	ch water from the ground and the loca-
		ns of withdrawal
		<i>y</i> - <i>y</i>
7. The date of commencement and drawal of groundwater.	d completion of the construction of the	22/43
	4 ~ 14	
3. The depth of water table	t. 3 ft.	•••••••••••••••••••••••••••••••••••••••
). So far as it may be available, t works for the withdrawal of grou	the type, size and depth of each well or indwater 14 ate laken from high means of the	the general specifications of any other
0. The estimated amount of ground	lwater withdrawn each year total quigotion herton taken from	low periodically
1. The log of formations encountered	ed in the drilling of each well if available	e
not affel	wefle house 13.5	
	J	J. J
2. Such other information of a sim	nilar nature as may be useful in carryin ny county record	g out the policy of this act, includin
- Supplied	The second secon	
	Signature of Owne	Tinjel W. Wewton
		Date 12/28/63

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTENA COUNTY OF LINCOLN Filed this 10:00 AM 1 Mansfield County Clark Les Migdens Deputy mm m

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gr ^o i		Approved Stock Form-State Publ	ishing Co., Helena, Montana—41921
File No) <u>,</u>		T. 3377 R 27W
DUPLI	CATE		County Timeoln
	ADMINISTR.	FATE OF MONTANA ATOR OF GROUNDWATER COD E OF STATE ENGINEUR	
	Declaration of	Vested Groundwater	Rights MAR 5 1964
		r 237, Montana Session Laws, 196	OTA75 - 51 - 51 - 51
			<i>t</i> 7"
1. 7	(Name of Appropriator)	of Box (a)	/rigo (Town)
Cou: have	nty of Jincoln appropriated groundwater according	State of Sta	r to January 1, 1962, as follows:
	N		
	2 2 2	The beneficial use on which the elevation, and any patient	aim is based Sub inigation flowshold domestic & was of fell him yetim iest beholicial use; and how continu-
	3	ous the use has been 1277	uest benezicial use; and now continu- 45 - Constant annually
w	E		
	4	The amount of groundwater cla	imed (in miner's inches or gallons
L	5 s	. If used for irrigation, give the a to which water has been applied for the form of the state o	acreage and description of the lands and name of the owner thereof
NEV 1/	43£. Sec.44 T.43. R.24	about 15 aure On	ma lingil W. Ellen E
Indica	te point of appropriation	••••••	Prenton
	lace of use, if possible. Each square represents 10 acres.		water from the ground and the loca- of withdrawal flowing
		and smuth springs	in surrounding one
7.	The date of commencement and comple		•
			·
8. T	The depth of water table. Varieble	from to be fut	
9. 8	So far as it may be available, the type,	size and depth of each well or th	e general specifications of any other
•	works for the withdrawal of groundwater	Lateralo, and natura	I drainge drains
-			
10. 1	The estimated amount of groundwater w	ithdrawn each year Unknow	- though all is sended
11 5	The log of formations encountered in the	drilling of each well if available	umme seeson.
		-77 of Abligable	
12.	Such other information of a similar nat reference to book and page of any count. Creating a storege real	ure as may be useful in carrying y record May and the full	out the policy of this act, including
		Signature of Owner	Vage Menton Set 17/30/63
			5

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

360

STATE OF MONTANA
COUNTY OF LINCOLN
Filed this 3/2 day of

December A. D. 1962

at 16:0 4 M.

Manual County Cloth

By Wesdal Lydin

Deputy

7		Approved Stuck Form-State Published	inz Cu., Helena) Montana—39089
ile No		•	T 33 R 27
JPLICATE Dec	ADMINISTRATO OFFICE	TE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER Vested Groundwater	JAN 27 1964
Dec		237, Montana Session Laws, 1961	
01-10.0	1 Allein	of 21014	ai
	ppropriator)	(Address)	(Town)
have appropriated groun	idwater according t	o the Montana laws in effect pri	ior to January 1, 1962, as follows:
N	2. T	the beneficial use on which the cl	aim is based
		Date or approximate date of earlinuous the use has been	liest beneficial use; and how con-
36	Е		
			med (in miner's inches or gallons
5	t	If used for irrigation, give the act to which water has been applied	reage and description of the lands l and name of the owner thereof
dicate point of appropri	a. 3.7 .	- wysti	
dd place of use, if pos the small square represent tres.	ssible. its 10 6.	location of each well-or other me	water from the ground and the
. The date of commencer drawal of groundwater	nent and completion	of the construction of the	, when or other works for with-
. The depth of water ta	ble	formation may be	
			general specifications of any other
. The estimated amount	of groundwater wit	hdrawn each year 295	3, ovo por year.
. The log of formations	encountered in the	drilling of each if availab	le Very out lifting
		record	ut the policy of this act, including
			- An Lian
		Signature of Owner	Para San San San San San San San San San Sa
Three copies to be filed by ocated.	the owner with th	e County Clerk and Recorder of	f the county in which the well is
lease answer all questions	. If not applicable,	so state, otherwise the form will	l be returned.
Original to the County Clof Mines and Geology and	erk and Recorder; d	duplicate to the State Engineer;	Triplicate to the Montana Bureau

248 DEDEXED The desire to the same The same of the sa The state of the s A CONTRACTOR OF THE PROPERTY O Total Control of the State of t THE REAL PROPERTY.

GROUNDWATER INDEX

Page ____of___

County Lincoln Twp. 32 Marth Rge 34 West

	Name of Appropriator	Type of Form	County File No.	Remarks
4	11.5.A.			
4	mith John B. ar.		263	
7	Owich a Rosema		79	
7	Otomor Frederich	GW-2	608	
4	Ibl. Robert T.	6/1-2	679	
7	Hand B	GW-2.	.512	
5	Birger Mes A. II.	6111-2	510	
æ L	Edition From	GW-2	561	
2	Evans. Vauahn	6/11-2	927	
/	Chilly well C.P.	6/11-2	853	
l	Janes Willa Ruth	6W-3	112	
,	French Kenneth	GW-2	724	
	the lines unthe fourth		540	
4	Hughest Keith	6W-2	7:15	
1	Kondenia La Par M.		171	
	Tile Adha	6W-2	698	
ζ	Allenberg Richard	6/1-2	840	
ľ	Attaken Stone	GW-2	729	
ı	Blubslich Mel.	GW-2	715	
٠	Bromlet Willey C	GW-2	981	
	Thadan Jane	6W-2	837	
	Bushnell VIF	6W-2		
į	Margan, Mrs. Mande		138	
	Med & But Rabert	6W-2	836	
	Danes William o Put	6W3	112	SEE SEC. 26
	Smith Albert K	6W-2	2 575	
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•	No.			

	IRA TOR	County Lincoln FOF MONTANA OF GROUNDWATER CODE FOUNDER
<u>DECLARATION</u> (Under Chapter	237, 1	MONTER GROUNDWATER RICHTS Montena Session Laws, 1961)
Inited States of America		Yack Campground Troy. Negtans (Address) (Town)
(Name of Appropr		
have appropriated groundwate January 1, 1962, as follows:	ter ac	State of Montana laws in effect/prior/V G
N X	2.	The beneficial use on which the claim is based <u>Powestic use</u> Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 continuous use
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) <u>finite spring</u> flow - 2 gal, per minute
Sec. 5 T3ZR34 icate point of appro- ation and place of use, possible. Each small are represents 10 acres.		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Recreational purposes only
	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Surface apring Section 5, T32N. R34W.
The date of commencement a or other works for withdra	nd com	pletion of the construction of the well, wells groundwater. 1956
The death of votes table	DALL	
The depth of water table So far as it may be availa general specifications of Concrete spring box at a	any ot	her works for the withdrawal of groundwater
So far as it may be availa general specifications of Concrete spring box at	any ot	her works for the withdrawal of groundwater
So far as it may be availageneral specifications of Concrete apring box at a concrete apring box	any ot	her works for the withdrawal of groundwater f spring

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. STATE OF MONTANA ss_{•...} County of Lincoln J.B. Sanderson representing having first been duly sworn, deposes the latted States is of lawful age and roperents the he_ appropriator was deligand claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person subscribed thereto, as/the appropriator_ whose name 15 , that knows the contents of said foregoing notice and that the matters and things therein stated are true. and the parafection orest Supervisor Kootenai National Forest Libby, Montana day of Subscribed and sworn to before me, this Notary Public for the State of Montana Residing at Libby, Homtana My Commission expires July 6

1

ile No	Approved Stock	Form-State Publishing Co., Helena, Montana-40876
UPLICATE	•.	County Lincold
	STATE OF MONTA ADMINISTRATOR OF GROUND OFFICE OF STATE ENG	WATER CODE
Decl	(Under Chapter 237, Montana Sess	undwater Rights 27 1964
JOHN DO	DMITH JR of	aute # TROY
		(Address (Town)
County of have appropriated groun	State of.	ws in effect prior to January 1, 1962, as follows:
	2. The beneficial use	on thich the claim is based
	3. Date or approximation tinuous the use he	ate date of excliest beneficial use; and how con-
	4. The amount of gr	oundwater claimed (in miner's inches or gallons
V 9 32 R	5. If used for irrigate to which water he	ion, give the acreage and description of the lands as been applied and name of the owner thereof
ndicate point of appropri nd place of use, if post lach small square represent cres.	sible. s 10 6. The means of wi	thdrawing such water from the ground and the well or other means of withdrawal.
7. The date of commencem drawal of groundwater.		ion of the well, wells, or other works for with-
8. The depth of water tal	0.1 - 1	
9. So far as it may be ave	ailable, the type, size and depth of e	ach well or the general specifications of any other
6 Inch St	eet Wett Casing	34 Feet in Depth
0. The estimated amount		1 50,000 gallon
11. The log of formations of	encountered in the drilling of each	well if available
16 feet pe	gravel, 5th 39	Foot Befroek
12. Such other information reference to book and p	of a similar nature as may be useful	in carrying out the policy of this act, including
	Cionatu	re of Owner Diland Do Joseph

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines end Geology, and Quadraplicate for the Appropriator.

#463 INDEXED

STATE OF MONTANA COUNTY OF LINCOLN Filed this	da7 of
December P.	"A, D. 1964
By Verda A	y Clerk.

DUP	LICATE		600	5		County Lincoln
		i	· .	1.0	STATE OF MONTANA ATOR OF GROUNDWATER	done .
			••		CE OF STATE ENGINEER	DECEIVE
		C			- 0	ater RightsMAY 10 1963
		Jan Marie Carlo			er 237, Montana Session Law	STATE ENGINE
1	J.R.	Land	d Le	ona M.	Devich of Bo	X 596 Troy Tontana (Town)
,	/ County⊸óf	(Name o	of Approp	riator) 7	(Address) State of	Montana (Town)
i	have approp	riated g	roundwat	er accordin	g to the Montana laws in eff	ect prior to January 1, 1962, as follows
_	<u></u>	N			•	
				2	The beneficial use on which	the claim is based. Househald
	2				water for cath	bar, guest house, an
		_		3	. Date or approximate date	le, horses, etc. of earliest beneficial use; and how
-					tinuous the use has been	1940 - continuous
w -	111	_		E	***************************************	
-				4	. The amount of groundwate	er claimed (in miner's inches or ga
-				-	per minute) 50 3a	llons per minute
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l					Tfused for irrigation give	the acreage and description of the
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA COUNTY OF LINCOLN

Deputy

No	MONTANA WATER RE	NED				3ン R	•	
LICATE						unty He	wh	
•	OCT 19	9 1967	ADMINIST		OF MONTA OF GROUN	ANA DWATER C	ODE	
Top of Gro	und ———		OF	FICE OF	STATE EN	GINEER		
(Elev. above	sea level)	lotice of	Comple	etion o	Groun	dwate	r
		•	Approp	riation	by Me	ans of	Well	
0:11 2	ip Sil.		(Under Cha	pter 237,	Montana Se	ssion Laws,	1961)	
		Owner 7	Endend	Ottan	Address	Box 33.	Tron	7
17-10 G	lay and avel. Gravel,		Villiam		<i>"</i>	-		
gr	avel.					•	,	<i>4.</i> 7
10-130	Gravel,		Notice of Appro	•				
clai	Land boulder	⊌Date wel	1 started	10,191	ZDate Co	mpleted.	7. 10,	1961
	ſ.	Type of	welldri	lled	Equipm	ent Used	Chur	M
	Clay and	drilled	riven, bored or)		other)	drill, rotary	or	
gra		, Water U	se: Domestic		nicipal 🔲	Other 🔲	Irr	igation
Γ'	Gravel and		Industrial	□ Dr	ainage 🗌	Stock 🗌		
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28'-29'C	lay and	Show de	et with in drilli pth at which w	ater is enc	ountered, th	ickness and	character	
	0 1	bearing	strata and heig	nt to which	h water rise	s in the well	•	
		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PEI	REFORATIONS	3
29-35	land,	Hole	Casing	~/		Kind Size	From (Feet)	To (Feet)
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and	water.		· V					•
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		Pu	mping Water Le	vel	fee	t at	gal. p	er mint
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w		He Ho	w Tested	rums	Leng	th of Test	2 h	se.
		1	marks: (Gravel					
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			other s	imilar pe	rtinent info	ormation, in	cluding r	number
जन ८ ५	lo-61 & poteni de		acres ir	rigated, if	used for ir	rigation)		·••••
	Sec. 2 T.32 R.3					 -		
•	location of well a use, if possible. Ea							
small squ	are represents 10 acr	es.	***************************************	***************************************			••••••	••••••
Show exact	depth of bottom.			•••••••		, N		
	, —				Drille	's License N	Jumber	
					7117	n) D =	Leko	
					Drille	's Signature		·······

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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#608

manufacture of party of a street with

Deputy

GW 2	`			A-m 4		5 S.LV-1			
	-			Approved	Stock Form—			a, Montana—485	
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-							UARY 1,		
-			(Unde	r Chapter 237	Montane	a Session	Laws, 196	1, as amend	led)
	0'- 1'	Topsoil.	Owner Do	bed I	Uhi	Addre	88 R. T. 1	Troy	mont
-	₹18°	Loose Sand, Gravel and Clay.	Driller W11	liam D. Lak	<u> </u>	Addre	ss Li bby.	Montana	***************************************
	181-2 li	Tight Clay and		ce of appropri					
-		Gravel.	Date well sta	rtedΩ stobe	r.5 , 19	68 Date (ompleted	Ctober.7	1968
	214*-30*	Loose Sand and Gravel.		L Drilled Oug, driven, bore				Churn ırn drill, rota	
	301-401	Sand and Water.	Water use:	Domesti Industria	_	unicipal [Prainage [ock 🔲 Ir ther 🔲	rigation 🗌
-	jto.=jt3.	Gravel with Water.	met with in depth at wh	on the diagra drilling, such ich water is en eight to which	as soil, cl	lay, shale, I, thicknes	gravel, ros s and char	ck or sand,	etc. Show
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			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	Te
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-			tion)	•					
-			***************************************						
<u> </u>	Show exac	ct depth of bottom.		***************************************	•••••••	•••••••••••	***************************************		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

COUNTY OF LINCOLN

1

May higher the control of

Second Secretary Second

A D. 196

Course Course Course Clark

Man Watton

Deputy

3W 2	STATE WATER CO	ONSERVATION I	BOARD Approved	Stock Form—Si	ate Publishing	Co., Helena, Mor	ıtana40472	1 5.
File No.	NOV	15 1965			T.	32.N R.	34 W. N	1.P. M.
DUPLICATE	Bille Butar n	McDermott			C	-	1.calx	7
	Coyle	Morton			OF MONT			
	Darlinton Dickert	Sullivan			F GROUN STATE EI	DWATER C IGINEER	ODE	
	of Ground							
(Elev. a	Too so	•	Notice of (aoraa	•	_	r Groundans of V	7.11	er
F 10-7	Topsoil					ession Laws,		
- / - /	8' Sandy (9' Tight Cli	Clay.						J
- 118 - 3	9' Tight' Cl	ay Owner				Troy,		
200	and Gra		Wm.D.	Lake	Address	Libby	, Мо	<u> </u>
39-4	3' Clay an		Notice of Appro	priation of	Groundwat	er		
-	Gravel	Date we	all started Oc	t 25.19	5Date Co	mpleted.OC	4.28	1.1965
_ 43 -	53' Sand, Gr	ravei	d=:	lled		ent UsedC	1	
	and Wa	(dug,	driven, bored or	[اميا - امتحد ا	(Churn	, drill, rotary o	xar	. d d
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-		Water	Use: Domestic Industrial		nicipal 🔲 ainage 🔲	Other 🗌 Stock 🔲	1rr	rigation 🔲
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- 		strata n	net with in drilli	ing, such a	s soil, clay,	shale, gravel	l, rock or	sand, etc.
			epth at which was strata and heigh					of water-
<u> </u>								
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_])
 				!	<u> </u>	// ^		<u></u>
-	N	St	atic Water Level	for non-flo	owing Well	40	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	feet
-		SI	nut-in Pressure i	or Flowing	g Well	•••••••••••••••••	••••••	
		P	umping Water Le	vel4.	2 fe	et at15	gal. j	per minute
 -		D	ischarge in gal. 1	per min. of	flowing w	ell		
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			acres in	rigated, if	used for ir	rigation)	z Acr	<u>e</u>
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Show	exact depth of botto	m.	Ÿ		D-11	15	2	
					Drille	r's License N	umber	ı
			* *		70	m. D.	Fas	62
					Drille	r's Signature		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

INDEXED

STATE OF MONTANA COUNTY OF LINCOLN

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Filed this 2th day of November A. D. 1925

m.m. munafuld

By Clean Vaugh

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 			Drilled Hole	Weight of Casing 18.97 Lbs.	(Feet)	(Fcet)	Kind Size	From (Feet)	To
			Drilled Hole	Weight of Casing 18.97 Lbs.	(Feet)	(Fcet)	Kind Size	From (Feet)	To
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		N	Drilled Hole	Weight of Casing 18.97 Lbs. Per foot	(Feet)	53'	Kind Size	From (Feet)	To
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	Lor SW 1/4 Indice place small	Sec 32. Tate location of of use, if possequare represen	Polled Hole 6 "I. [7. [7. [7. [8.] Well and sible. Each ts 10 acres.	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	l for non-fl for Flowin evel	owing Well Well General fewing well cementing use of grountinent infinent infinence of grounds and the second second for infinence of grounds and the second sec	et at ell	Prom (Feet) ne 20 gal. 2 h type of sh not at we including	per minut
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This form to be prepared by driller, and three copies to be filed by the owner with the Cou-lerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE MATER CONSERVE OUT BOARD

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	rog	Coyle	- Murg	DMINISTR	ATOR	OF MONT OF GROUN	DWATER	CODE	
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1.	(Elev. above sea level)	Notic	e of C	òmpl	etion o	f Grou	ındwate	er :
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1	and grave 1'-22' Gravel	and Date of		of appropr				A 1	
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			and hei	ght to which	n the wa	ter rises in	the well.		
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-			tion).						
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	Show exact depth of bot	tom.	***************************************	*****************		···	*************		
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Please answer all questions. If not applicable, so state, otherwise the form will be

returned.

STATE OF MONTANA
COUNTY OF LINCOLNY
Filed his day of:

A D. 10 (a)

County Cler's

By Air Atrian

Deputy

Here setters and formal ready offsta

County Lincoln.

indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground

DRILLER'S LOG

(Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		-						
(Under	Chapter	237	Montana	Session	Laws.	1961.	as	amended

this form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy t	and Recorder in the cour	filed From (Feet)	To (Feet)		_
Please answer all questions. If not app	olicable, so state, otherwis	e the 0	Ii	Topseil.	_
orm may be returned.			22	Sand, Gravel, and Boulders	_
Owner Vaughn Evans	For Administrator's U	se 22	1.3	Cravel and Water	•
Address	File 927				1
Tray, Mentana	1	1 1			-
Date well started August 3, 1972	1)			
completed August 1, 1972	•	<u> </u>			~
Type of well	<u> </u>				_
Equipment used Air Rotary	(Dug, driven, bored or drilled)				-
Water Use: Domestic 🗷 Municipal					_
Industrial Drainage	Other []* Garden/Lav	vn 🕝 🗀			_
*Describe					_
USE: If used for irrigation, industria state number of acres and locati	l, drainage or other. Ex on or other data (i.e. Lot,	kplain, Block			_
and Addition)					
ESTIMATED ANNUAL WITHDRAWAL	75, 000 Gal. pr. y	r			
Size of Size and Fron. To To The Told Weight (Feet) (Feet)			 		
6"1.0.6 5/8" 0 41	, ,	(Feet)			
17.00 1bs.	each				
per ft.			 		
N	Static water level18	f+ *			
, , , , , , ,	Pumping water level				
	at10-50gallons				
	measured 120 minutes aft began.	er pumping		+	
W - E	*Measured from ground !				
	Well developed by air				
	for 2 hours. Power Pump				
	Remarks: (Gravel packing			 	
	packers, type of shutoff) .				
Sal. 14 Stu 14 Sec. 22					
50/4 50/4 Sec. 22				 	
T32 NR34 E					
INDICATE LOCATION OF WELL AND		SSIBLE			
	D John				
ormer's digitature					
Driller's Address PΩBox967			<u> </u>		_
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INDEXED

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STATE OF MONTANA
COUNTY OF LINCOLN
Piled this
A. D. 13.23
CL. County Clark
By Deputy



RECEIVED

County 11001 m

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE 11AR 9 1372

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NATURAL gravel, shale, sandstone, etc. Show depth at which water is found and depth at which water rises in well. APPROPRIATION BY MEANS OF WELL

height to which water rises in well.

Developed after Janu	ary 1, 1902	11 18 5 5		
(Under Chapter 237 Montana Session	Laws, 1961, as amende	ed) Top	of Groun	
This form to be prepared by driller, by the owner with the County Clerk a	nd Recorder in the coun	filed From	n To (Feet)	
which the well is located, last copy to	be retained by driller.	۵_ ا		-Topsell
Please answer all questions. If not app form may be returned.	licable, so state, otherwise	e the		Sand, Gravel, and Boulders
Owner .C. C. (hylverwell	For Administrator's Us	se -1	5-55-	Clay
Address Troy Kontana	File 853 March 2,13	922 5	-95-	Sandy Clay-and come
	dil5gm		5- 207 -	-Glay-and Gravels
Date well started 066-30,-1977.	.GW 1		7. 223	Sandy Gravel and Water
completed New 15, 1971				
Type of wellDeilled	Dug, driven, bored or drilled)			
Equipment used Churn [7711]	(Churn drill, rotary or other)			
	☐ Stock ☐ Irrigatio			
Industrial Drainage	Other []* Garden/Law	/n 🗆 🗔		
*Describe	*****		 -	
USE: If used for irrigation, industrial state number of acres and location	drainage or other. Exp n or other data (i.e. Lot,	plain, Block		
and Addition)	••••••			
ESTIMATED ANNUAL WITHDRAWAL	5. 000 del.			
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	Kind From Size (Feet)	To (Feet)		
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	egan. Measured from ground le	evel		1
	Vell developed by			to the third had the barrier
f	or .18. hours. "			
	ower	cementing.		
	ackers, type of shutoff)			
.NG¼ SE.¼ Sec26 T32 N R3.4				
\$ \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \				
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4		SSIBLE.		
Driller's Signature	D fake			
Driller's AddressP.0Box967.	······································			
Libby, Wontam 59923	LICENSE NO152		113 ر	Show exact depth of bottom

STATE OF MONTARIA COUNTY OF LINCOLN Filed this 21/5 PAD 3 12 21/5 County Clock
Water

File No. DUPLICATE County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) William and Owner Ruth Jones ... Address Troy Montana Contractor (if any)none. Address of Contractor Date Started... Date Completed July 1,1940 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable five springs flowing water SW to surface as indicated on map which springs SELSEL are tapped by pipe. MMF NENE ! NMTHET Quantity of water developed and used with explanation of method used to measure or estimate such assertions. ในร่อ

Indicate point of appropriation and place of use, if possible.

od used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use estimated

1/10th of one cubic foot per second developed

and used. Based on capacity of system

Signature of Owner.

Date 949/8/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATZ OF MONTANA
COUNTY OF LINCOLN
Filed this

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RECEIVED



FEB 3 1972



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF HANDIGHTE THE Character, color, thickMONTANA WATER RESOURCES BOARD

RESOURCES AND CONSERVATIONS of streta such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Daveloped after January 1, 1962

	Daven	special arre		7 1, 1702						
(Under Chap	nter 237	Montana	Session	Laws, 1961,	as amend	ed)	Top of	Groun	d (Elev. above sea level)	_
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form may be						è	1	18	Sand and Orayel.	
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Address	- March			File #840 o	26.2.19	22				PE
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		-	- 1					<u> </u>		
Type of well .	-	•	-							
Equipment us										
Water Use: D				Chum drill, rotar;						
Industr	rial 🔲	- Drainage	o	ther □*	Garden/Lav	wn 🔲			<u> </u>	
*Describe										
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Driller's Sign	- ? nature	wn	v,	D Z	she			-		
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(II)									49,814	

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TE OF MONTANA
COUNTY OF LINCOLN
Fled this.

A D. 1972

a. A. Ling Annual County
County Clerk
Ro. Details Management

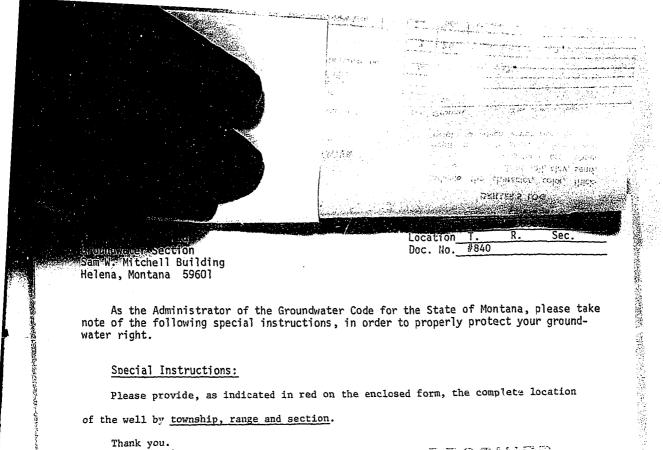
Committee Committee Martenai Vista

Conney

The 27-32-34 Location T. Doc. No. #840 ater Code for the State of Montana, please take ins, in order to properly protect your groundon the enclosed form, the complete location on. Thank you. RECEIVED SEP 19 1972 ESSANCIAL ELECTROPIST OF MALO AL PERSON DI ANA ESSANCIA MALOS (Churn delli, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ USE: If used for irrigation, industrial, drainage or other explain, state number of acres and location or other eate (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Drilled Hole (Feet) From (Feet) To (Feet) 6 5/8" 6°ID 0 70 Mone o.d. 17.00 •ننن[per ft. Static water level33.......ft.*
Pumping water level ...31..........ft.* atgallons per minute, measured 21_3_minutes after pumping began. *Measured from ground levr! رچينين... Well developed by forhours. Power_____ Fump____ HP Remarks: (Gravel packing, cementing,

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

packers, type of shutoff)



As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the enclosed form, the complete location of the well by township, range and section.

Thank you.

RECEIVED

SEP 19 1972

MOREVELLA DELIGITATION OF MATERIAL BEGINNING

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County.....žingoln.....

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

DEPARTMENT OF MANGRES the character, color, thick
CONSERVATION OF STATE Such as soil, clay, sand,

Agravel, shale, sandstone, etc. Show

depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER

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.	241-281	Loose Gravel.	Type of well.	E driven, bore	d or drille	Equipm d)	ent used! (Chur	Muxa n drill, rota	ry or oth
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COUNTY OF LINCOLN

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GW 2			Approved Stock Form—State Publishing Co., Helena, Montana—4855,
File No.	***************************************	*******	T 32 R 34
DUPLIC	ATE		County Juneala
		LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Gro	ound	STATE WATER CONSERVATION BOARD
-	(Elev. shov	e sea level	Notice of Completion of Groundwater
-	(=2011 0001		Appropriation by Means of Well
-			DEVELOPED AFTER JANUARY 1, 1962
			(Under Chapter 237 Montana Session Laws, 1961, as amended)
-			Owner Mel Blubangh Address Rt 1 Trong Mont
	01 - 11	Topscil.	
	יולנה יוב	Loose Gravel.	Driller William D. Lake Address Libby, Montens
	14, -34,	Tight Clay, Grav	Date of Notice of appropriation of groundwater
	-	and Boulders.	Date well started Sept. 10, 1969 Date completed September 12, 1969
_	34· -38·	Sand, Gravel,	Type of well Drilled Equipment used Churn
_		and Water.	(Dug, driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic 🔂 Municipal 🗌 Stock 🗀 Irrigation 🗀
<u> </u> -		POARD	Water use: Domestie ★ Municipal Stock I Irrigation I Industrial Drainage Other I
	MONTANA WA	TER RESOURCES BOARD	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
-			depth at which water is encountered, thickness and character of water-bearing
-	110'	A 1.3 Jaea	strata and height to which the water rises in the well. Size of Size and From To
-			Size of Size and From To PERFORATIONS Drilled Weight (Feet) Feet Hole of Casing Kind From To
-		يرادا أخاذ بمنته لمجمع فيهر وجاحات بويمان أراد	Sizo (Feet) (Feet)
-	ŀ		6" I. D.6 5/8"O.D. O 38
			17.00 lbs. per foot
	j		P57 2000
	j		
_]		N Static Water Level for non-flowing well
_]		32feet.
<u> </u>			Shut-in Pressure for Flowing Well
-			Pumping Water Levelfeet
 	[w at gal. per minute. Discharge in gal. per min. of flowing well
H			Distinge in gar, per min. of nowing wea
	f		How Tested Bailer
	Ī		Length of Test 2 Hours
	1	-	Art 4 Reventer & Remarks: (Gravel packing, cementing, pack-
Г		7.	Indicate location of well and crs, type of shutoff)
	i		place of use, if possible. Each
			small square represents 40 acres.
L	-		
<u> </u>	ł		(Continue on reverse side)
-	ł		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Additional Control of the Contro
			tion).
-	1		
	Show exa	ct depth of bottom.	
			opies to be filed by the owner with the ch the well is located, tissue copy to be Driller's License Number
	by driller.	The same series and with	
Please returned		estions. If not applicable	so state, otherwise the form will be Two D Jake Driller's Signature.
recurried	u.		4586 S.
			1580

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TATE OF MONTANA COUNTY OF LINCOLNday of A. D. 19.6.9

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3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Libby, Montana 59923. LICENSE NO. 152

ADMINISTRATOR OF GR MONTANA WATER RE	OUNDWATER CODE	TOURING TO	Indicate the character, color, thick- ness of strata such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and				
NOTICE OF COMPLETION APPROPRIATION BY Developed after Jan	MEANS OF WELL	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.					
(Under Chapter 237 Montana Sessi	on Laws, 1961, as amend	ded)	Top of	Ground	(Elev. above sea level)		
This form to be prepared by driller by the owner with the County Clerk	and Recorder in the cou	ntvin l	From (Feet)	To (Feet)			
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the orm may be returned.				1	Topsoil.		
			1	15	Clay. Sand and Gravel.		
Owner Wilbur C. Branlet For Administrator's		Jse	15	22	Sand, Gravel, and Bouldar	8.	
Address Box 621	File 98/		22-	34	Sand and Gravel.		
Trey, Montana	Dune 28,197	5			td.		
Date well started June 4, 1973	GW 1 10 85 R	121		144	Sand, Gravel and Water/.		
completed June 14, 1973							
Type of well Drilled	(Dug driven bored or drilled)						
Equipment used Air 16 Rotary	(2-18) 411-111 501-12 51 5111-10)	******					
Water Use: Domestic 🛅 Municipa		: F					
		ion 🏻		ļ			
Industrial Drainage	Other []* Garden/La	wn 🗌		-			
*Describe							
USE: If used for irrigation, industri state number of acres and local	al, drainage or other. E tion or other data (i.e. Lot	xplain, , Block					
and Addition)							
ESTIMATED ANNUAL WITHDRAWAL	75. 0006al. per wr.	_		 			
Size of Size and From T				-			
Drilled Weight (Feet) (Fe Hole of Casing	Kind From	To (Feet)		1		ł	
6"I.D.6 5/8" 0 44	Size (Feet)	(Feet)				1	
17.00		{		1		ĺ	
lbs. per ft.		}		<u> </u>		ĺ	
		<u> </u>			<u> </u>	ĺ	
N	Static water level34	ft.*		 			
	Pumping water level gallons						
	measured 20 minutes at	fter pumping		 			
W	began. *Measured from ground	level.	-	+	 	1	
	Well developed by 1r C			-		Į	
	Power Pump			+		1	
	Remarks: (Gravel packing packers, type of shutoff)		<u> </u>		- 	1	
Lot 8 & Blk 9 Kootenai Vista Annex	the succession of the successi	******************	-			1	
Koo tenei U.sta Annex		·····		1		1	
₹ ₩						1	
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS	40 ACRES.	OSSIBLE.				1	
Driller's Signature Wm D	John	•••••		+		1	
Driller's Address P. Q. Box 967		· ····		1		<u> </u>	
Tibber Mantana	50023 HOENISE NO. 16	3 9	1	d ft.	Show exact depth of bottom		

Copyry Idracel n

DRILLER'S LOG

98/

STATE OF MONTANA
COUNTY OF LINCOLN
Filed this 28 dc7 7

A D 1973

at 10/25 9.m A D 2973

County Clerk

By March of System Clerk

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		Approved S	Stock Form—State F	Publishing Co., Helena, Mor	stana40472
File No	STATE WATER CONS	SERVATION BOARD		•	34
DUPLICATE	JUL 6	1966		County Lin	coln
	Buttern			MONTANA ROUNDWATER C	
Top of Ground		Sullivan		TE ENGINEER	
(Elev. above sea le	vel Dickert			on of Ground	
		Approp	riation by	/ Means of \	Well
0'-12' Lorse	class	(Under Cha	pter 237, Mon	tana Session Laws,	1961)
_ 0'-12' Losse - and gr	avel. OWE	er V. A. Bu	shnell	Address Inoy	, Mont
12'-21' Dight and gr	t clay Drill	ierWilliam D	Lake	Address Libby	z, Mont.
and gr	avel. Date	of Notice of Approp		Λ	
- 21-28 Loose	clay Date	(1.1	. 1 1	Date Completed.	1
and gr	(dı	e of well	Wa	Equipment UsedC (Churn, drill, rotary o other)	
- 28-35 Nigh	t clay	er Use: Domestic	Municip		Irrigation [
and g	ravel'.	Industrial			
- 35'- 40' M	1981			aracter and thicknes il, clay, shale, gravel	
- unter	Shor	w depth at which we	ater is encounted	ered, thickness and	character of water-
- 1	bear	ring strata and heigi	at to which wa	ter rises in the well.	,
-	Size of Drilled	Size and Weight of	From (Feet)	To (Feet) PER	FORATIONS
	Hole	Casing	,	Kind Size	From To (Feet)
	6"I.E). 18.97 Mbs. per foot	0' 4	0	20
				noi	
_ [6% O.D.			
-			<u> </u>	2/	
-	*	Static Water Level	for non-flowin	g Weli	feetfeet
-		Shut-in Pressure f	or Flowing W	ell	***************************************
		Pumping Water Le	vel	feet at	gal, per minute
		Discharge in gal. p	er min. of flov	wing well	
	E			Length of Test	14 1
				enting, packers, typ of groundwater if no	
				ent information, inc	
		aeres ir	rigated, if used	l for irrigation)	
	(84 · Knorbend Hun Sq., T.S. B.S.	₹7	- ,		
	ion of well and			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·····
	if possible. Each epresents 10 acres.	***************************************			•••••••••••••
-	•				•
Show exact dept	a of bottom.			152	1
				Driller's License N	umber
				Driller's Signature	Joke

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

and property and secured to the

,				m-Suite Publishing Co., Holo	
*******************************	MONTANA V	ATER RESOURCES BOAR	ס	T. 32 I	
ATE	RE	CEIVER		County	Lineste
	rog J	AN : 1370		OF MONTANA OF GROUNDWÂTE	D CODE
Top of Gr	ound	AL.	STATE WATER	CONSERVATIO	OARD
_	ve sea level	Notice	of Comp	letion of Gre	undweter
(· · · · · · · · · · · · · · · · · · ·			by Means o	
				FTER JANUARY 1,	
		(Under Cl	apter 237 Monte	nna Session Laws, 196	31, as amended)
0'- 2'	Topsoil.	Owner Kenn	eth Fre	nchaddress Tra	yo Mantana
1'-16'	Sand, Gravel, and	Driller.Willian	D. Lake	Address.Libby,	, Kontana
	Clay.	Date of Notice of	f appropriation o	f groundwater	
16'-20'	Gravel and Boulde	rs.		1969.Date completed	
201-281	Clay and Gravel.		•		
281-321	Sand and Gravel	(Dug,	driven, bored or dri		urn drill, rotary or oth
	with Water.	Water use:	Domestic 🛣 Industrial 🖂		tock [Irrigation ther [
		Indicate on	the diagram the	character and thicknes	s of the different str
		depth at which v	vater is encounte	, clay, shale, gravel, red, thickness and cha	ock or sand, etc. Sn racter of water-bear
1				iter rises in the well.	
Ī		Size of Drilled Hole	Size and From Weight (Feet) of Casing		From To
		6" I.D. 6	5/8*e.D. 0	32 Size	(Feet) (Feet)
ł		27	.00 lbs.		None
	224	be	r foot	1	
Doc. No Filed for re					
this_22	day of Lecus 69, at 4:05	sher			= -
o'clock	₽M.		·	Static Water Leve	
	•			en	28f
Ĭ				Shut-in Pressure for Pumpings Way 1401	vel 30
İ		w	E	to the second	.gal. per minute.
				ifischarge in gal. pe	er min. of flowing v
ł				Home Marie 2 Dame	***************************************
		i		Length ut Text	Rour
	2	t 4, BIK 2	River Rend Had	Remarks: (Gravel pa	idling, danesting, pe
1		1/55 Sec 27		ers, type of shutoff)	
1		place of use, it	possible Each		
		small square acres.	replusents 40		
1					
1				(Coi	
		number	of acres and loca	ndustrial, Grainage of tion or other data (i.e	c.: Lot, Block and A
1		tion),			

Show ex	act depth of bottom.		(tar		
				750	
	ared by driller, and three corder in the county in wh			Driller's Licens	
	•				27 11
d by driller.				7/1/2-	To fake

7.7% 30ARD NISHA WILLIAM MONTANA WATER RESOURCES BOARD

13 2 11.13

Groundwater Division Mitchell Building Helena, Montana 59601

GW 1, Notice of Appropriation of Groundwater Recently a copy of a groundwater appropriation form,

X GW 2, Notice of Completion of Groundwater Appropriation by means of Well

GW 3, Notice of Completion of Groundwater Appropriation without Well

GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)

was forwarded to this office by the County Clerk and Recorder.

This form is identified by

William D. Lake

Address Libby, Montana

Driller_

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Afgraise Stock Forms Sime for

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

MONTANA WATER RESOURCES BOARD RECEIVED

FEB 2 0 1970

	Recently a copy of a groundwater appropriation furn								
	GW 1, Notice of Appropriation of Goundwate	,							
	X GW 2, Notice of Completion of Groundwater A								
	GW 3, Notice of Completion of Groundwater A	appropriation without							
	GW 4, Declaration of Vested Groundwater Ray obsolete and was limited by law to u	h⊄s (This form is Se only through 1965)							
was	forwarded to this office by the County Clerk and Reco	rder.							
	This form is identified by								
	Driller William D. Lake Address Libby,	Montana 59923							
	Location T. 32N., R. 34W., Sec. 27 Document N	No							
	The form is complete as filed. This is to inform you been received and no further action is necessary on y	that your W form has							
<u>x</u>	The form is incomplete. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena. Please provide information concerning the Owner and his address for this well. If the same as the driller, so state. Other.								
	County recording information is missing. Please forward this information to the Montana Water Resources Board in Helena.								
		rylas I. Smith							
_		rial, drainage or other. Explain, state r other data (i.e.: Lot, Bick and Addi-							
Shor	v exact depth of bottom.								
	prepared by driller, and three copies to $p_{\rm C}$ (iled by the owner with the d Recorder in the county in which the well is located, tissue copy to be er.	Driller's License Number							
Please answer c	ill questions. If not applicable, so state, otherwise the form will be	Driller's Signature.							

Address Libby, municand Document No.

William D. Lake

County. STATE OF MONTANA 2 1210 log ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Notice of Completion of Groundwater (Elev. above sea level Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Owner Kenneth Franch Address Troy, Montana 11-161 Sand, Gravel, and Driller William D. Take Address Libby, Montana Clay. Date of Notice of appropriation of groundwater..... Gravel and Boulders, Date well started November 20, 1969 Date completed November 25, 1969 201-281 Clay and Gravel, Type of well De 122 d (Dug, driven, bored or drilled) Equipment used. Churn (Churn drill, rotary or other) 281+321 Sand and Gravel with Water. Domestic 🗷 Municipal 🗌 Stock [Irrigation [Water use: Industrial [Drainage 🔲 Other [Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size and Weight of Casing To (Feet) PERFORATIONS Kind Size From (Feet) 6" I.D. 6 5/8".D. 32 0 None 17.00 lbs per foot Doc. No.__ Filed for record this 29 day of A. D. 19 69, at 4:0.5 Static Water Level for non-flowing well o'clock_____M. _____feet. Shut-in Pressure for Flowing Well..... Pumping Water Level........................feet at _____gal. per minute. Discharge in gal. per min. of flowing well How Tested Pupp Length of Test 1 Hour S River Bend Himmer Remarks: (Gravel packing, cementing, pack-Let 4, B. 4. 2 ers, type of shutoff)..... 1/5E Sec 22 T.32 R.34.
Indicate location of well and place of use, if possible. Each small square represents 40(Continue on reverse side) -If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be Driller's Signature.

46016

ing Co., tielona, Milliana Ti

County. 2 1970 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Ground Notice of Completion of Groundwater Appropriation by Means of Well EVELOPED AVER JANUARY 1, 1962 oter 237 Montana Session Laws, 1961, as 2001 French Address Troy, Montana Topsoil. Sand, Cravel, and Driller William D. Lake Address Libby, Mot Date of Notice of appropriation of groundwater. Gravel and Boulders. Date well started averbar 20, 1969 Date completed November 25, 1969 Clay and Gravel, Type of wall ... Drilled ... Equipment used Churn (Churn drill, rotary or other) (Dug, driven, bored or drilled) 281-321 Sand and Oravel with Water. Domestic 🛣 Municipal 🗌 Water use: Stock | Irrigation | Industrial | Drainage | Other 🗆 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size and Weight of Casing PERFORATIONS Kind 0 32 None 17.00 lbs per foot Doc. No. Filed for record this 29 day of the A. D. 19 69, at 4:0.5 Static Water Leve! for non-flowing well o'clock_____M. .26. Shut-in Pressure for Flowing Well...... gal. per minute. Discharge in gal. per min. of flowing well How Tested ... Purp ... Length of Test. 1 Hour S River Bend Himmerks: (Gravel packing, comenting, pack-Lot 4, BIK Z ers, type of shutoff)..... 1455 Sec 27 T 32 R39 Indicate location of well and place of use, if possible. Each Ilama square represents acres.(Continue on reverse side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be Driller's Signature. returned.

No	APR 27 19	966	T32 N B 34 W
	BilleMcI	and the second second	County Lincoln
PLICATE	Butzerin Mcf	Nulty	•
	Coyle Mor	STRATOR OF GROUNDW	
, repr	Dictions	FICE OF STATE ENGIN	
		1 (g 7) (V	
2 2	A	of Vested Groun	•
County of	(Name of Appropriator)	State of	Boy 463 Troy 7/07 Address) (Town)
nave appropria	fed groundwater accord	ing to the Montana laws in	n effect prior to January 1, 1962, as follows:
		nonce, Carca	which the claim is based in the surregation of Gorden
		ous the use has been.	date of earliest beneficial use; and how continu
	E	The state of the s	and the first of the second of
		4. The amount of grou	ndwater claimed (in miner's inches or gallon
		Por minuto)	The state of the s
	s	to which water has	n, give the acreage and description of the land been applied and name of the owner thereo
1/4 Sec. 2	7. T.32 R.34W		
licate point o	f appropriation	Kail II/SHU	Pling gowerth
d place of use, all square rep	T possible. Each ; resents 10 acres.	6. The means of withdr	swing such water from the ground and the locather means of withdrawal
			Jump
			······································
The date of drawal of gr	commencement and cor	npletion of the construction	of the well, wells, or other works for with
drawal of g	roundwater		
drawal of g	roundwater		
drawal of grant of the depth of . So far as it	water table	bype, size and depth of each	2 to Water
The depth of So far as it works for the	water table 3 & may be available, the to withdrawal of groundw	type, size and depth of each	e to Water h well or the general specifications of any other
The depth of So far as it works for the	water table 3 & may be available, the to withdrawal of groundw	type, size and depth of each	2 to Water
The depth of So far as it works for the	water table 3 & may be available, the to withdrawal of groundw	type, size and depth of each	e to Water h well or the general specifications of any other
drawal of g	water table	type, size and depth of each	h well or the general specifications of any other
drawal of g	water table	type, size and depth of each	h well or the general specifications of any other
drawal of g	water table	type, size and depth of each	h well or the general specifications of any other
drawal of g	water table	type, size and depth of each	h well or the general specifications of any other
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drawal of g	may be available, the to withdrawal of groundwater damount of ground	bype, size and depth of each vator. er withdrawn each year at the drilling of each well it has been attracted as may be useful it	h well or the general specifications of any other
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Or.ginal to the County Clerk and Recorder; Depictate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 41605

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under Chapter	237 Montana	Session Laws, 1961.	as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

lease ansv orm may l	ver all ques be returned	tions. If n	ot applica	ble, so stat	e, otherwise	e the
	leith Hug Toy, Yon	•	-	·	nistrator's U	
	started *** pleted ****		70	<i>1.25</i> W 1	P.117	
	pleied			, driven, bored		
quipment	used	Ghearn	Twill.	urn drill, rosan	******************	
Vater Use:	Domestic				Irrigatio	on 🗌
	ustrial 📋	Drainage	☐ Oth	ner □*	Garden/Lav	vn 🗌
Describe	ed for irrig	gation, inc	lustrial, d	rainage or	other. Ex ta (i.e. Lot,	plain,
	Addition)		iocation (or other da	d (i.e. LOf,	DIOCK
	ANNUAL	WITHDRAV	VAL75	.000 Cal	9	
Size of Drilled. Hole	Size and Weight of Casing	From (Feet)	To (Feet)	J	ERFORATION	
	5 5/8*0.) . 1	29	Kind Size	From (Feet)	To (Feet)
	17.00 lbs. per foot					
	И.	: 1	Stati	c water lev	el 23	ft,*
			at . mea bea	sured 30	level 20 gallons p minutes aft	per minute,
w			*Me Wel	asured from	n ground le by ?!! !!	
			Pow Rem	er Riect arks: (Grav	Purnp rel packing, if shutoff)	cementing
7/2.3 T. 32	s LE4 S L N R					•
INDICATE	ร	V	 Λ	ACE OF 1	SE, IF POS	SCIDIE
EACH SM	ALL SQUAR	E REPRESE	NTS 40	ACRES.	7 .	MIDLE.
Driller's Si	gnature	will	4000	y Fol	L	

LICENSE NO. 152

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

ľ	From (Feet)	To (Feet)	
-		(Feet) 12	Man and Disney
ŀ	1	_#	Clay and Cravel with Backfill.
-	12_	23	Clay and Gravel.
	23	29	Sand, Gravel, with
-			Water.
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29 Ft. Show exact depth of bottom

145 INDEXED

COUNTY OF LINCOLN

Filed this 14 th day of A. D. 1970.

at 12.35 M. County flork.

By Delty Structure.

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•	Approved Stock Form-State Pr	ublishing Co., Helena, Montana-40876
ile No		T 32 R 34
UPLICATE		County Lincoln
A DMTNT	STATE OF MONTANA STRATOR OF GROUNDWATER C	OF DECEIVED
	OFFICE OF STATE ENGINEER	DEC 10 street
Dealeration	of Vested Groundhust	ore 19 1909 -
Declaration (Under C	Thapter 237, Montana Session Laws, 1	er Rights AIL ENGINEE
10 1 - 16/ 1	:	,
Lob 1a) M/ brudo	of Box	335 Trox
(Name of Appropriator)	State of Hont	(Town)
have appropriated groundwater acco	rding to the Montana laws in effect	t prior to January 1, 1962, as follows
N	5 mt 1 et 1 1	land let
	2. The beneficial use on which the	valoring
	O	Parliest beneficial use; and how, con
	tinuous the use has been	2/21/15/160-Decy,196

	4. The amount of groundwater	daimed (in miner's inches or collon
	per minute) at leas	plaimed (in miner's inches or gallon
	,	***************************************
s	5. If used for irrigation, give the	e acreage and description of the land plied and name of the owner thereo
dicate point of appropriation	************************************	······································
nd place of use, if possible. ach small square represents 10	6. The means of withdrawing s	such water from the ground and th
ores.		r means of withdrawale leeling
	-fump	······································
7. The date of commencement and gon	noletion of the construction of the	well, wells, or other works for with
7. The date of commencement and gon drawal of groundwater	15,7160	
	l of	
3. The depth of water table		
 So far as it may be available, the t works for the withdrawal of ground 		
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***************************************	1 1	- 124/100 li .
). The estimated amount of groundwa	ter withdrawn each year. along	1,076,000 ga por rjea
1. The log of formations encountered	in the drilling of each well if avai	ilable Clay Coarse guar
att to the state of the state o	······································	
***************************************	***************************************	
2. Such other information of a similar reference to book and page of any of		g out the policy of this act, including
reservate to book and page of any e	outey 100014	
		in R. Azin
	Signature of Owne	Les los M. Trudsvie
		71 . 7

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is iccated.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF ANA COUNTY OF INCOLN Filed this 4 th day st

Acceptance A. D. 19.63

at 1.40 M.

M. M. Manafula

By Eleans Charge

Deputy

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(+) (2) (2) (3)

	Approved Stock Form-State Publishing Co., Helena, Montana-4232.
	ONTANA WATER RESOURCES BOARD
PLICATE	RECEIVED County STATE OF MONTANA
LOG	JUL 1 4 1969 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	National Completion of Completion
(Elev. above sea level	Appropriation by Means of Well
0' 18' Clay 20.	d gravel DEVELOPED AFTER JANUARY 1, 1962
O' 18' Clay 2.	(Under Chapter 237, Montana Session Laws, 1961)
- 18:21' Boulder.	Owner John Lyla Address Lacy, Maxtan
	Drillon Williams N. Jaker Address & May Marton
- 21'-27' Clay a gravel. - 27'29' Gravel	nd Date of Notice of appropriation of groundwater
gravel.	Date well started July 15, 1.16.7. Date completed July 15, 11
. 27:29' Hrand	Type of well datifed Equipment used frum
- 29'-35' Land	(Dug, Driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic ⊠ Municipal □ Stock □ Irrigation □
	industrial Dramage Other
- gravel w water.	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sl depth at which water is encountered, thickness and character of water-bear
- water.	Surger with hoight of which the water rises in the well.
-	She by She and From To (Feet) (Feet) (Feet) Kind From To (Feet) Kind From To
_	(Feet) (Feet)
-]	ne
-	13.47 .004
-	parfant
_	N Static Water Lewel for non-flowing
- 1	28
-	Shut-in Pressure for Flowing Well Pumping Water Level
_	w at gal, per minute.
_	Discharge in gal, por min. of flowing
	How Tested F. C. P.L. D.
-	How Tested Fig. 121.
_	Let /3 River Band Home, Remarks: (Gravel packing, cementing, p
	Indicate location of well and
-	place of use, if possible. Each small square represents 40
- 1	acres.
_	(Continue on reverse s
-	USE—I used for irrigation, industrial, drainage or other. Explain, and the of acres and location or other data (i.e.: Lot, Block and A
-	tion).
	nitam
: dom even achar at pa	
	and three copies to be filed by the owner with the

Please answer all questions. If not applicable, so state, otherwise the form will be sets and

Driller's Signature

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The state of the s

...A. D. 19.67

July 3,30 P.M. canor To Variate Court of Court o

JAN 28 1972

County Lincoln

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

STATE OF MONTANA

GOODESCURCES AND GORDLESTAND Indicate the character, color, thick-

Libby Houtann 59923 LICENSE NO.....52

DO 3 GW 2 Revised 1969

MONTANA WATER RESOURCES BOARD	ness of strata such as soil, clay, sand				
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	gravel, shale, sandstone, etc. State depth at which water is found height to which water rises in water from the desired to th				
(Under Chapter 237 Montana Session Laws, 1961, as amended)					
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)			
which the well is located, last copy to be retained by driller.					
Please answer all questions. If new applicable, so state, otherwise the form may be returned.	-0	1-	Aspecalit.		
	3		1		

Owner George Yeaden For Administrator's Use 12 Send and Gravel, and Boulders Address Sex 91. File 8.32. Jun. 21, 1922.	Owner George Keaden For Administrator's Use Address Sex 94 File 8.32 Jan. 21, 1922. Troys Nontana III: 20.0.m.			
Address Bax 94 File 839 Ann 31 1922 Tropy Nontens Date well started Nov. 22, 1971 GW 1 Type of well	Address 3ex 9th File 8.37 Jan. 21, 1912		<u> </u>	Sand, Gravel, and Boulders
Address Bax 94 File 839 Ann 31 1922 Tropy Nontens Date well started Nov. 22, 1971 GW 1 Type of well	Address 3ex 9th File 8.37 Jan. 21, 1912			cends mayors and nonfiders
Date well started New 22, 1971 GW 1 Type of well		21		
Date well started New 22, 1971. GW 1 completed New 30, 1971. GW 1 Type of well	Troyp Nontana (12 20 0 1 27)	10.25	32	Send and Gravel.
Date well started New 22, 1971		-32	36	Sand. gravel and Water.
Type of well	Date well started .Wov22,1971 GW 1		 	
Type of well	completed Nov. 30. 1971		Ţ	
Equipment used				
Ches drill, totary or other) Ches drill, totary or other)	(Dug, driven, bored or drilled)			
Waker Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn Drainage Other Garden/Lawn PERFORATIONS Kind Freet To Static water level 32 ft. Pumping water level 32 ft. at 15 Gallons per minute, measured 2 Igninutes after pumping began The Measured from ground level Well developed by Pump for Industrial Garden/Lawn Power Drainage Other The Manual Garden/Lawn The Manual Garden/	Equipment used			
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Static water level	Kind From To	0 -	 	
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N Static water level			+	
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EACH SMALL SQUARE REPRESENTS 40 ACRES.	732N, \$ 8,34 W W		_	
Driller's Signature Wm D Jake	732N, 5 R34U, W			
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	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	Approved Stock Form—State Publishing Co., Helena, Montana—41338
DUPLICATE	County / / 4.4.0/13
ADMINI	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OCT 14 1963
Declaration (Under (of Vested Groundwater RightsSTATE ENGINEE Chapter 237, Montana Session Laws, 1961)
1///ts/////////////////////////////////	(Address) (Town) State of Management 1998
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N Sec. J. T. 3.2 R. 3.4. Indicate point of appropriation	Date of approximate date of earliest beneficial use; and how continuous the use like been additional description of the lands to which water has been additional and description of the lands to which water has been additional and the owner thereof
and place of use, if possible. Each small square represents 10 acres.	E each well or other means of withdrawal
and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater.	ompletion of the construction of the well, wells, or other works for with
and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with
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7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater.	ompletion of the construction of the well, wells, or other works for with

Three cuties to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Mfiss Manda Mangaar

Date (Cd. 7, 1263

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Cerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplic te for the Appropriator.

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